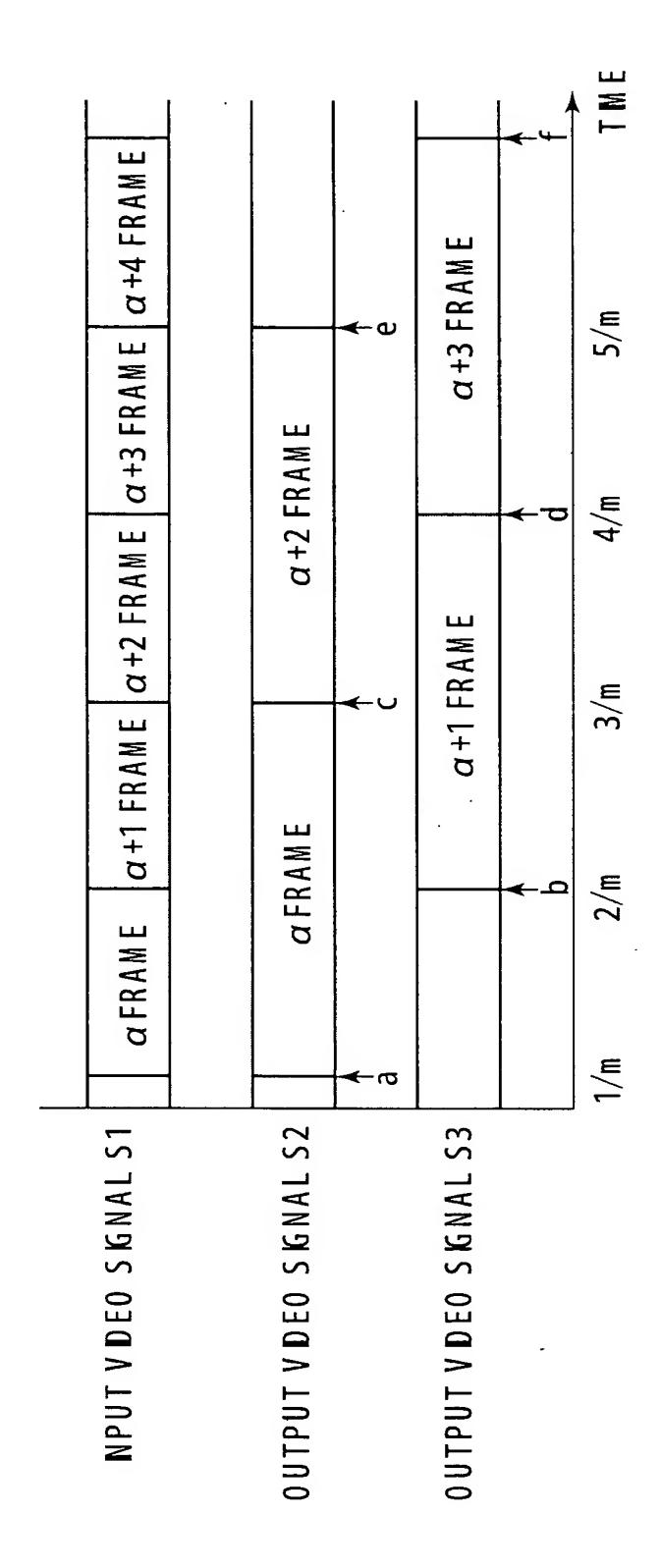
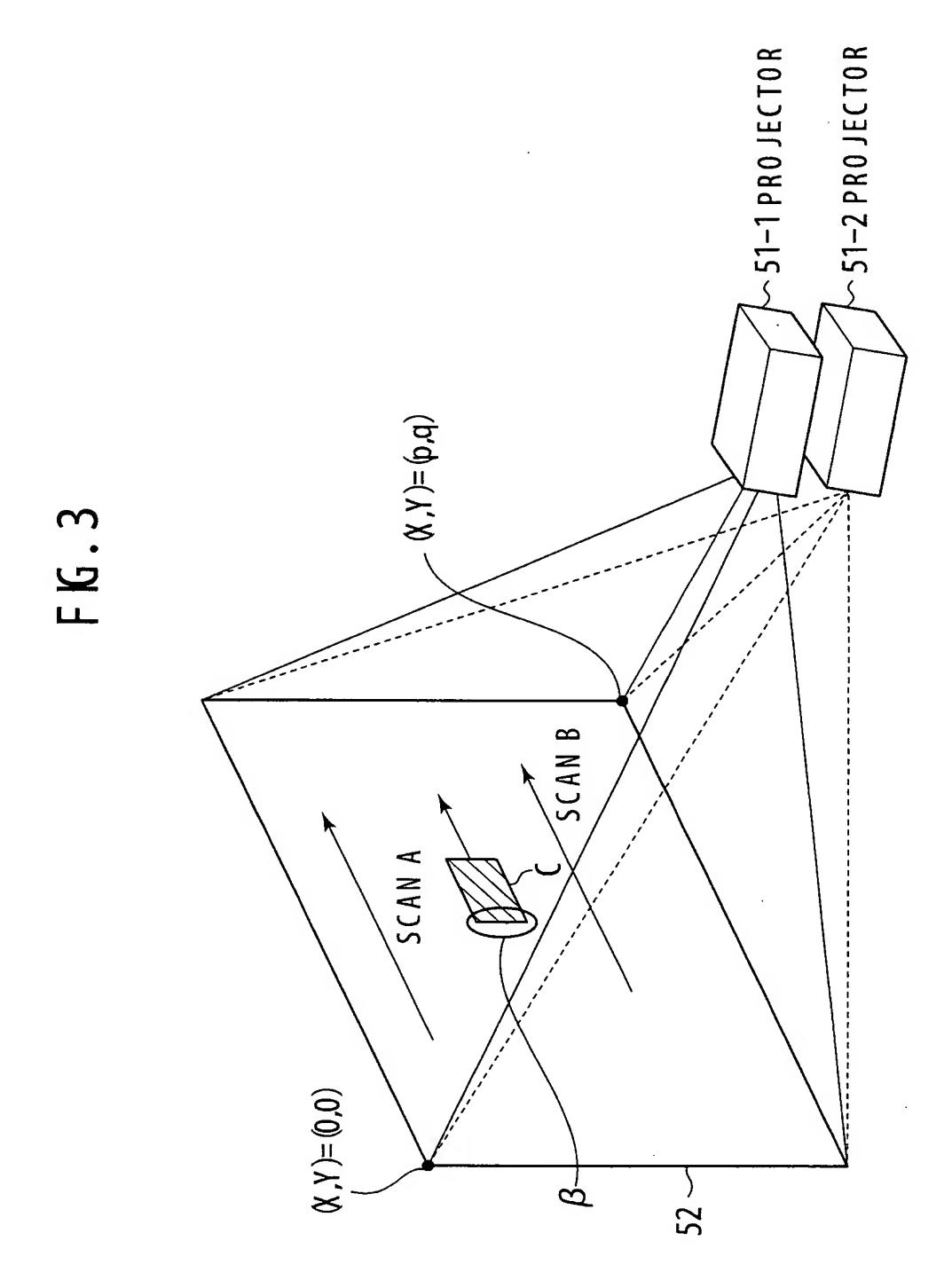


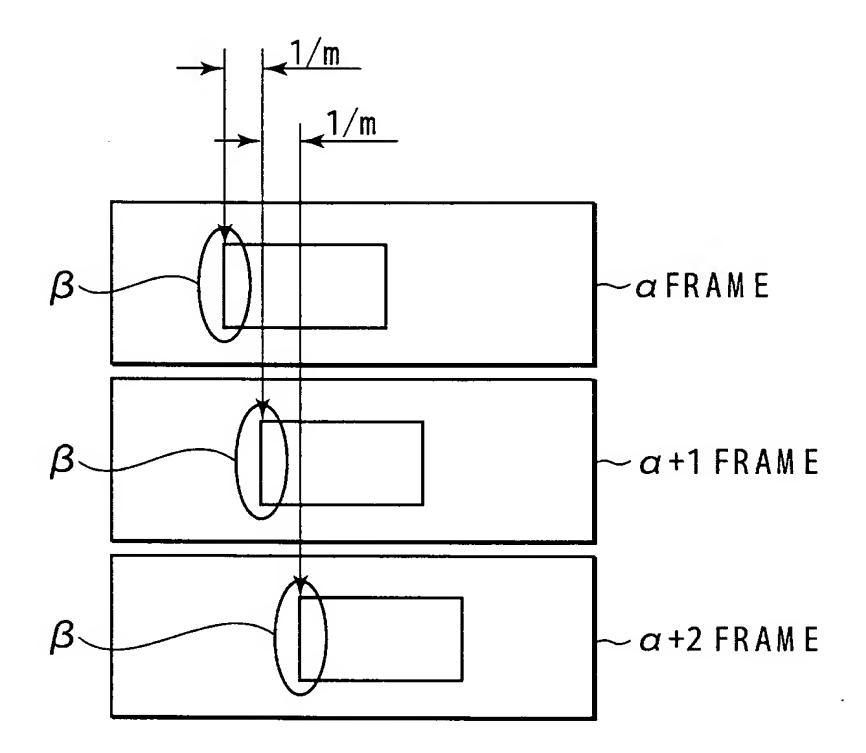
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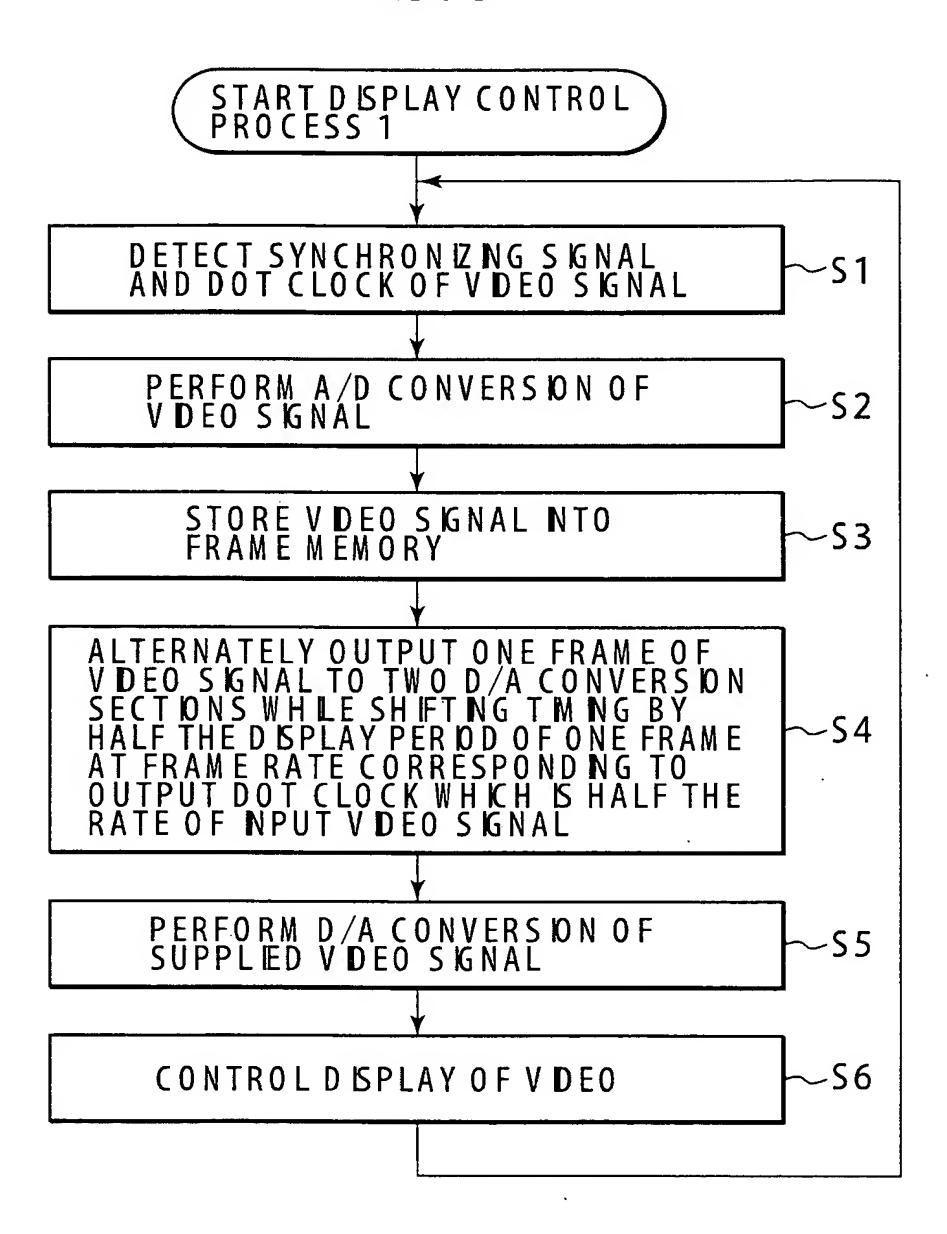


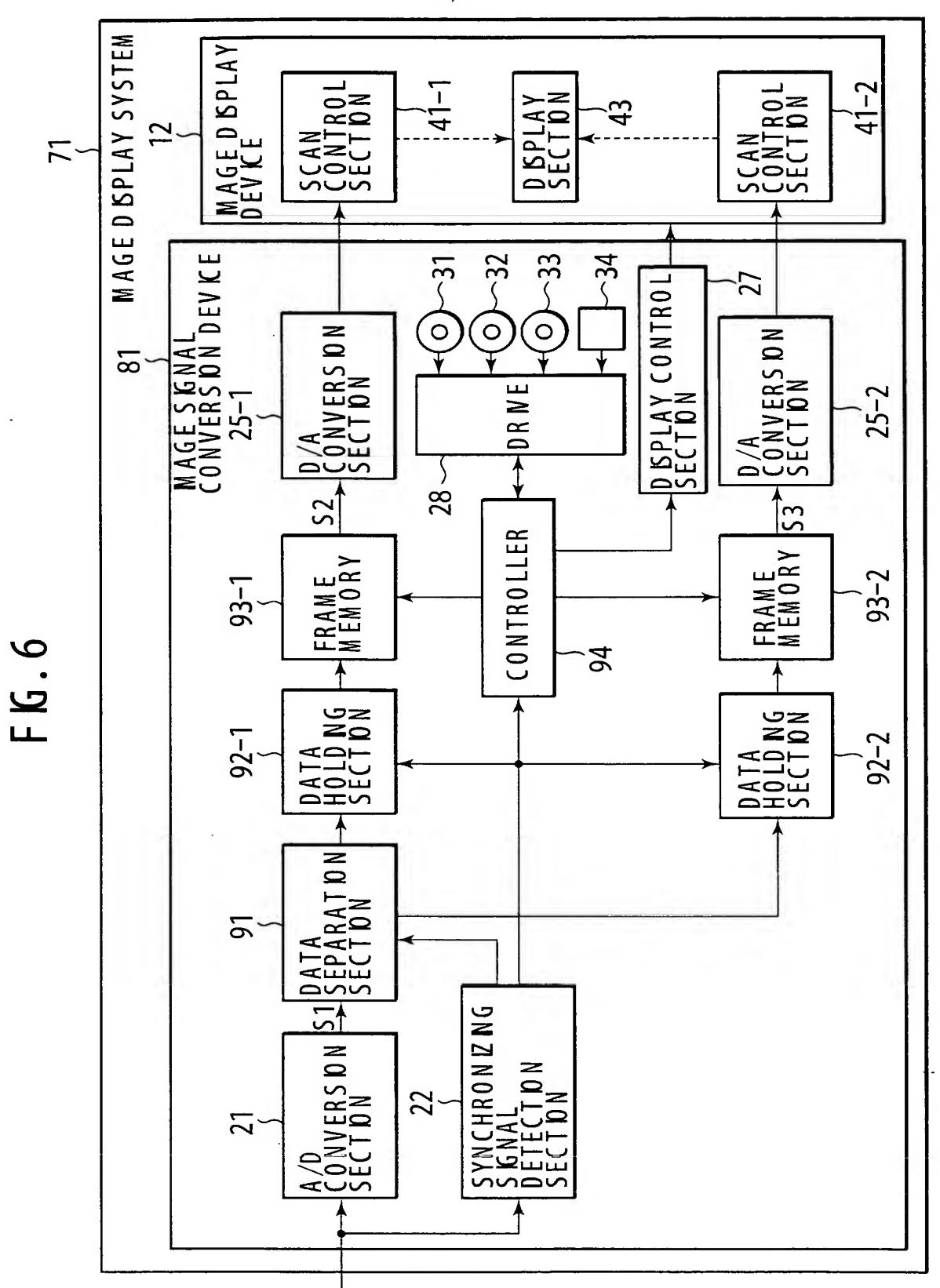


F G. 4

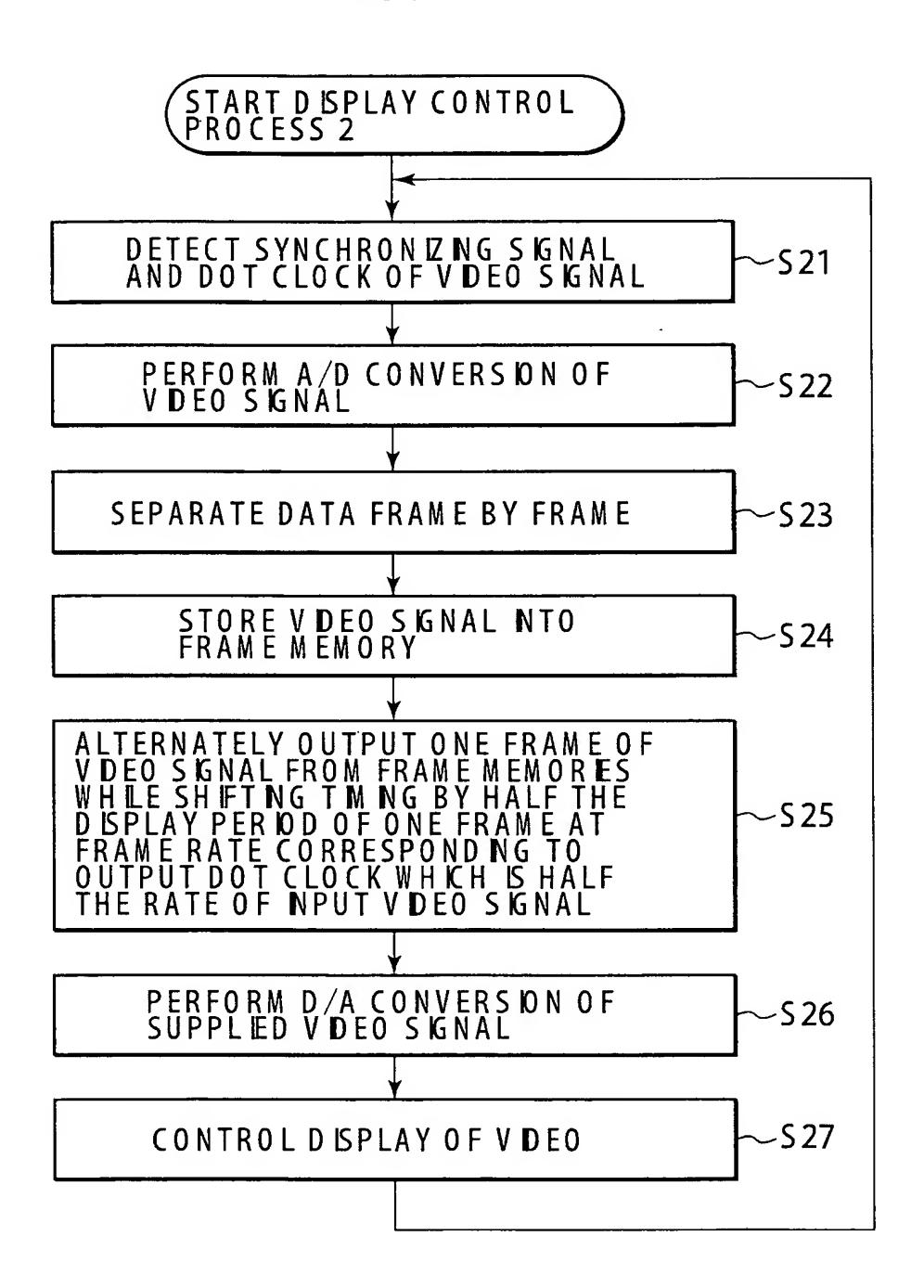


F G. 5

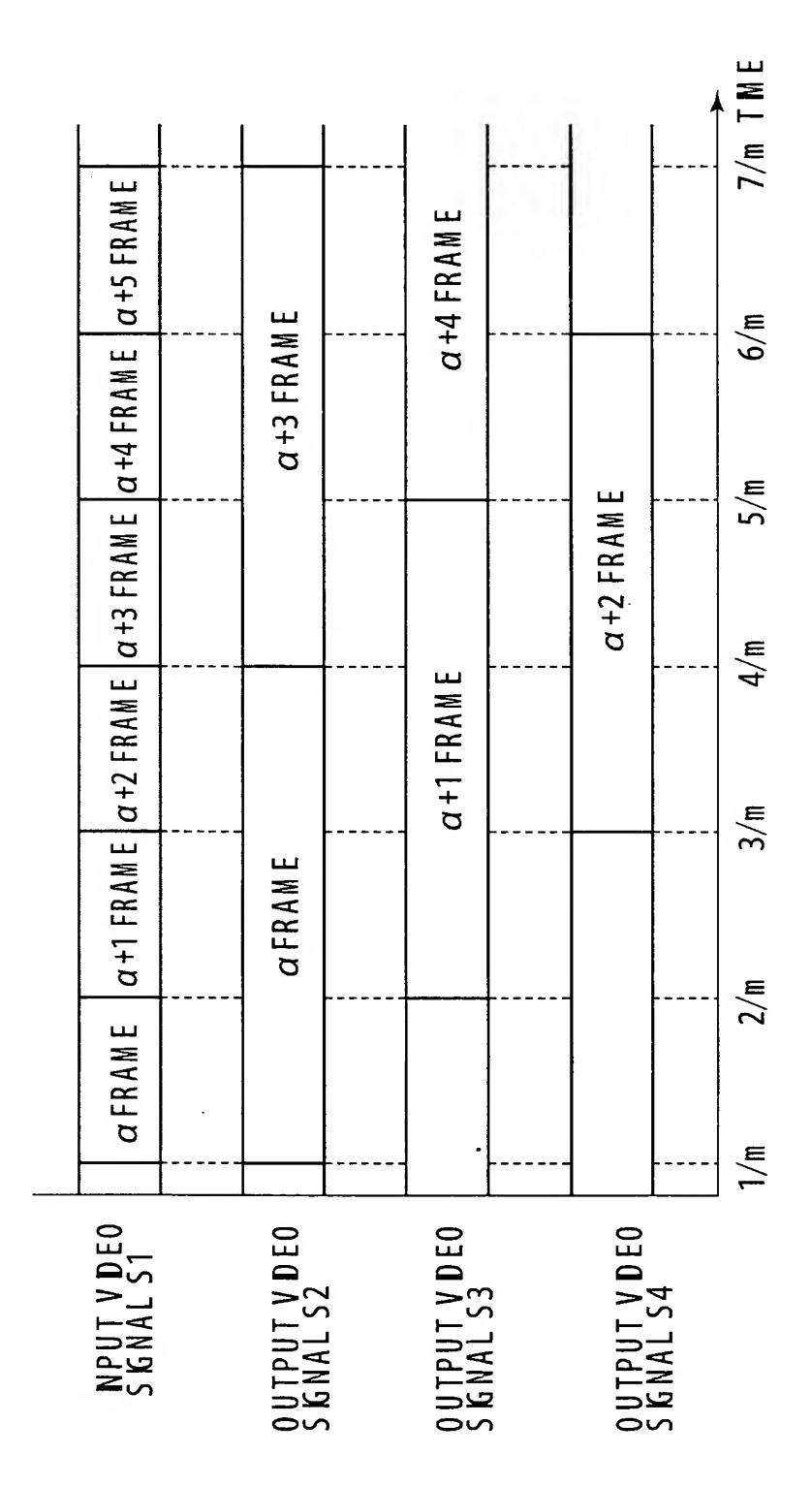




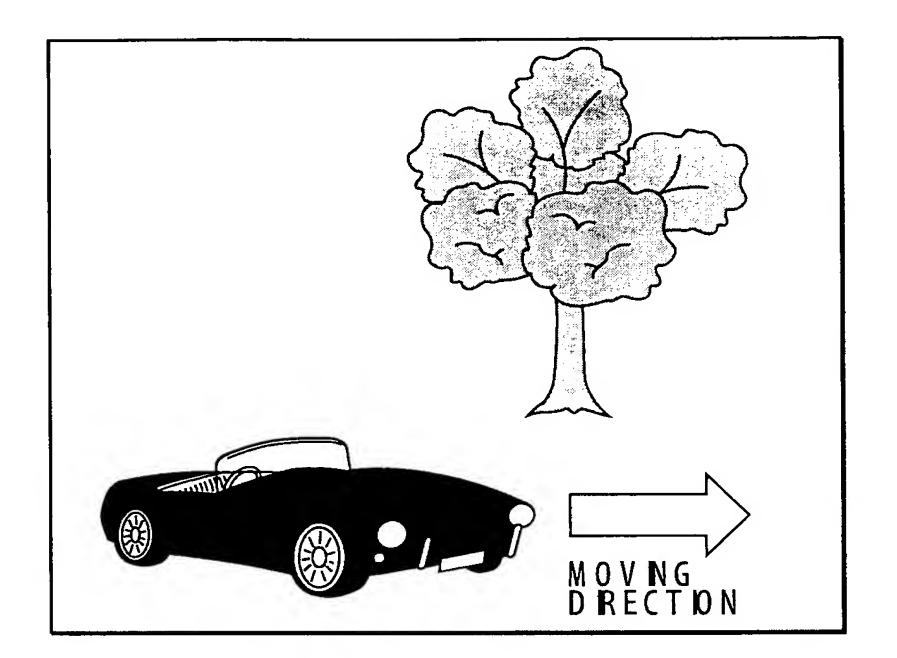
F 16.7



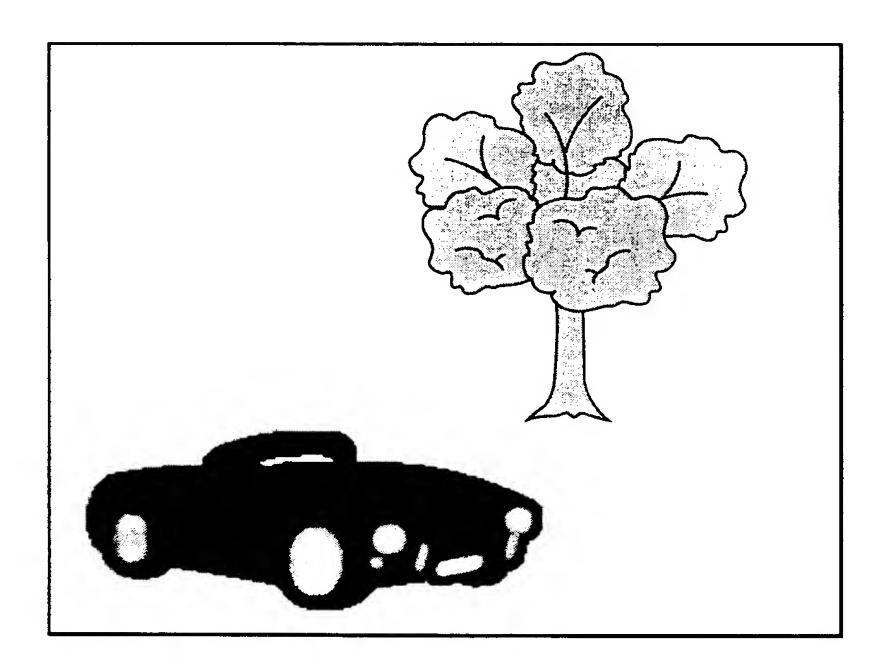
F 16.8



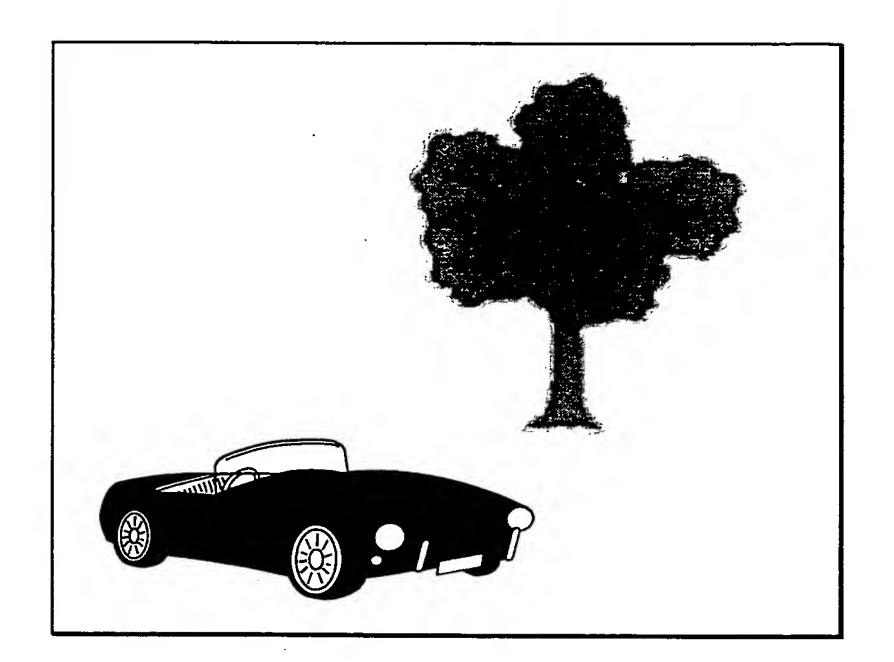
F 16.9



F IG. 10



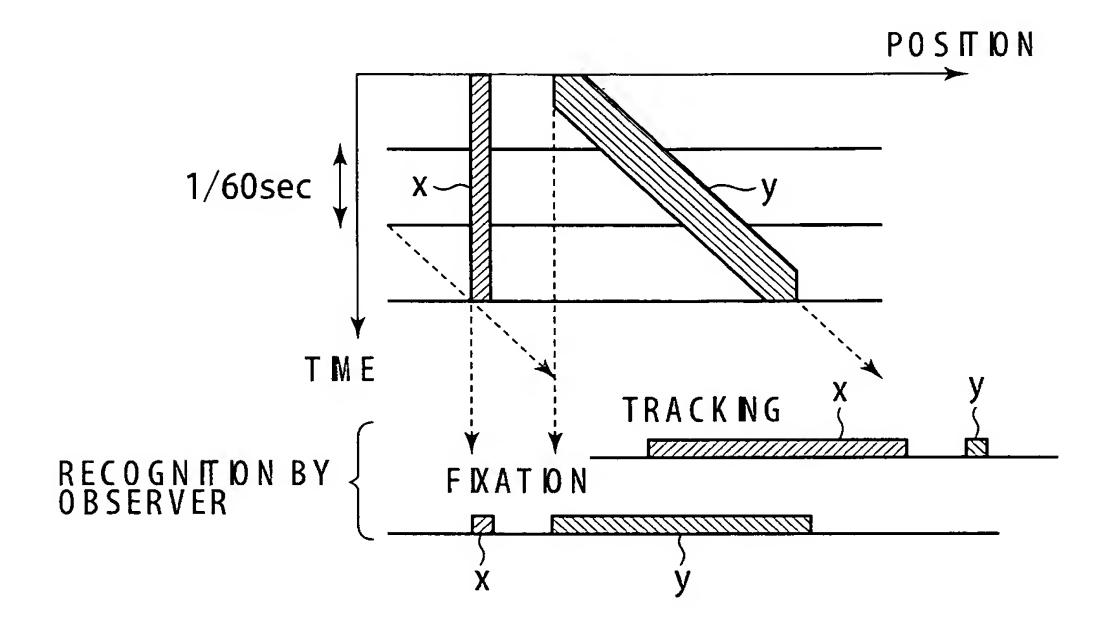
F IG. 11

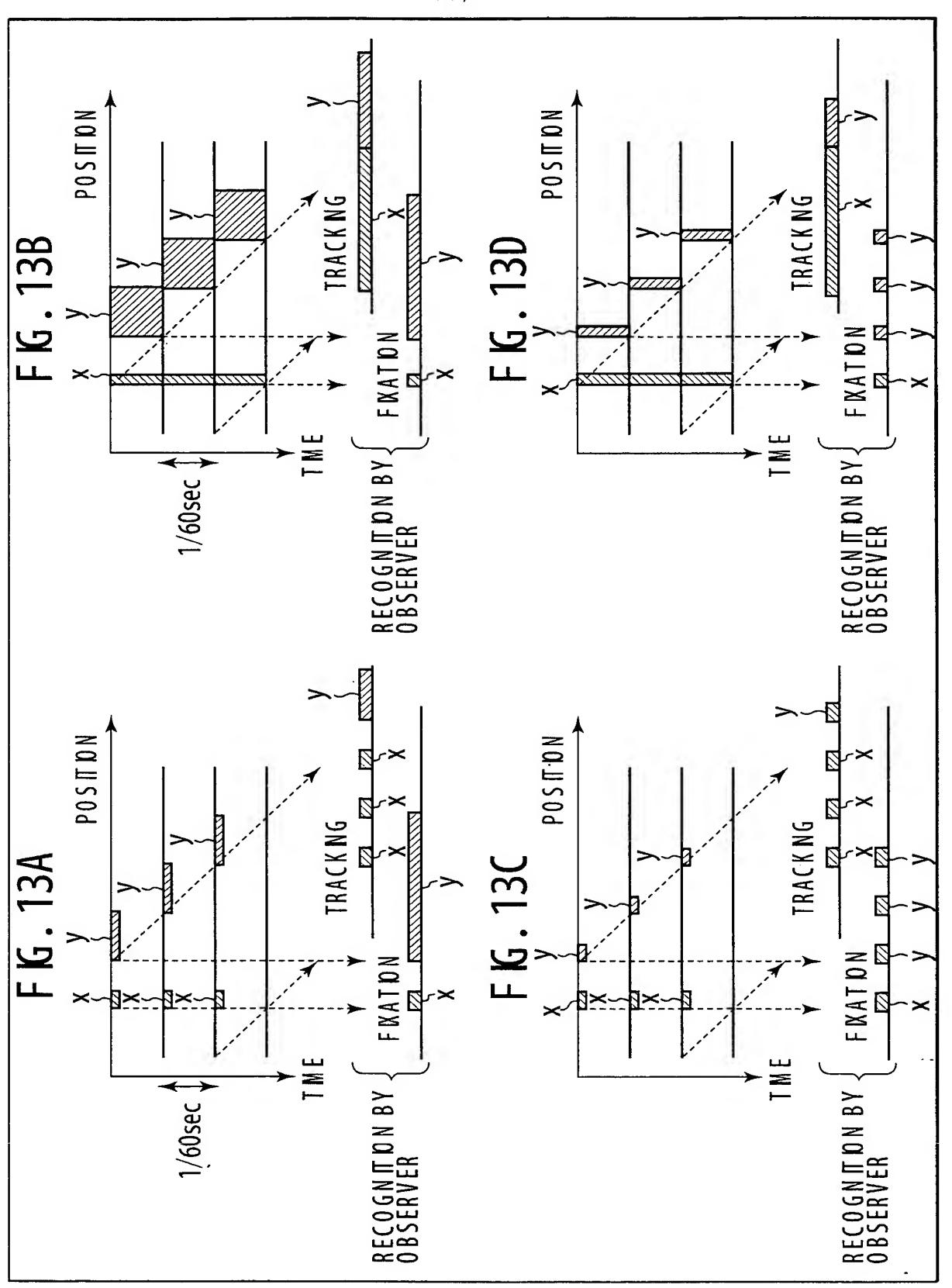


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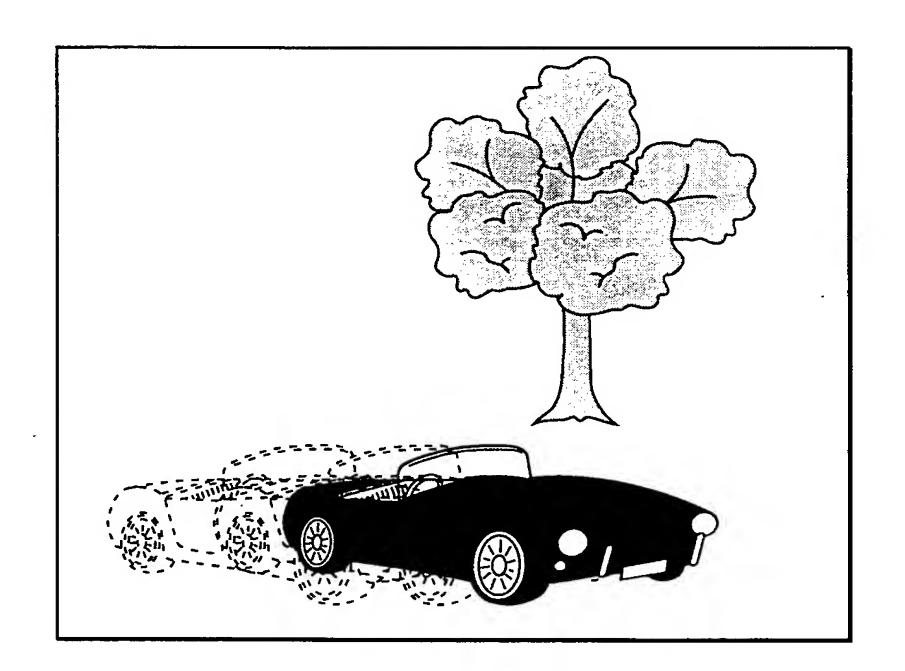
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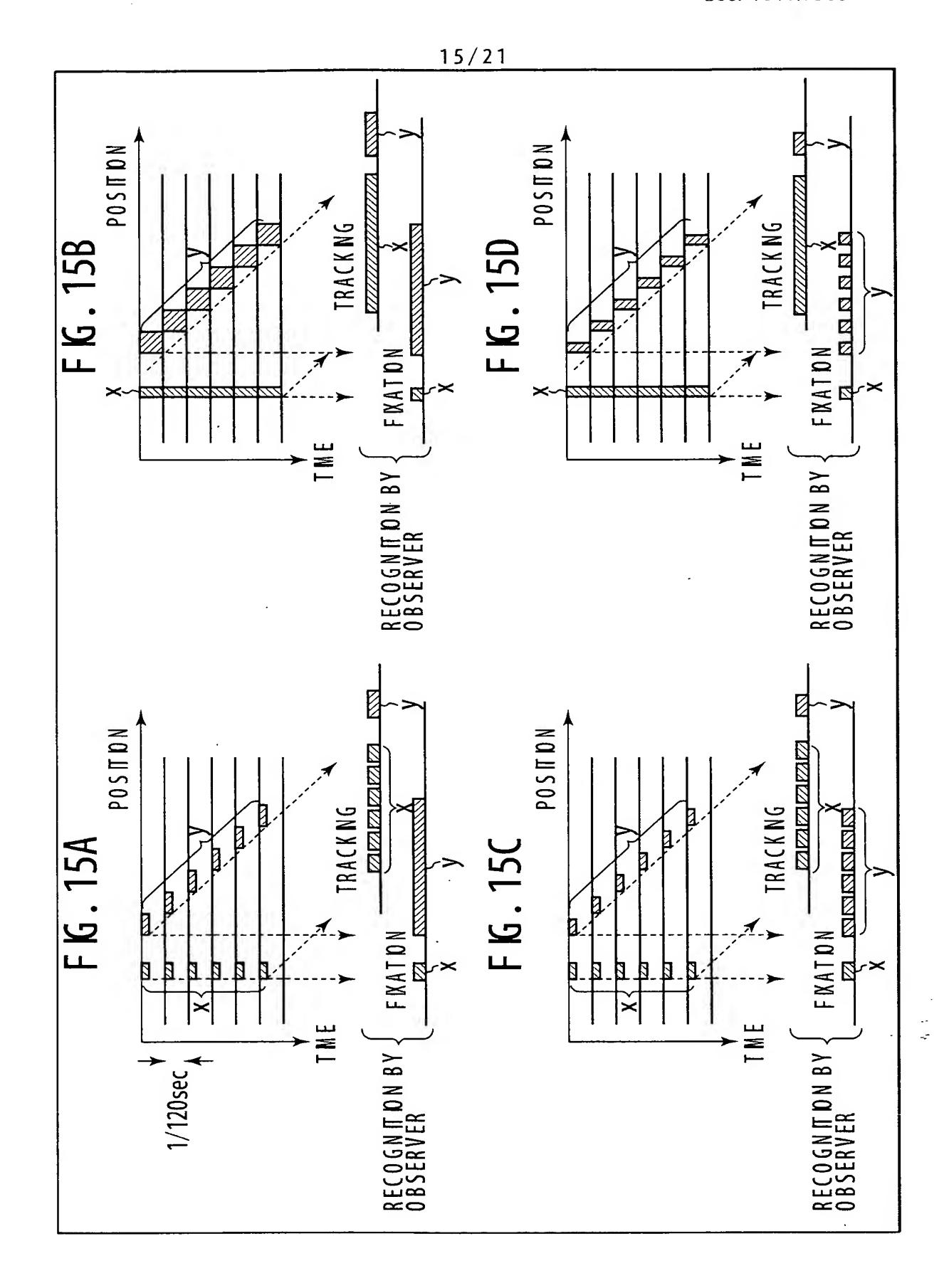
F G. 12

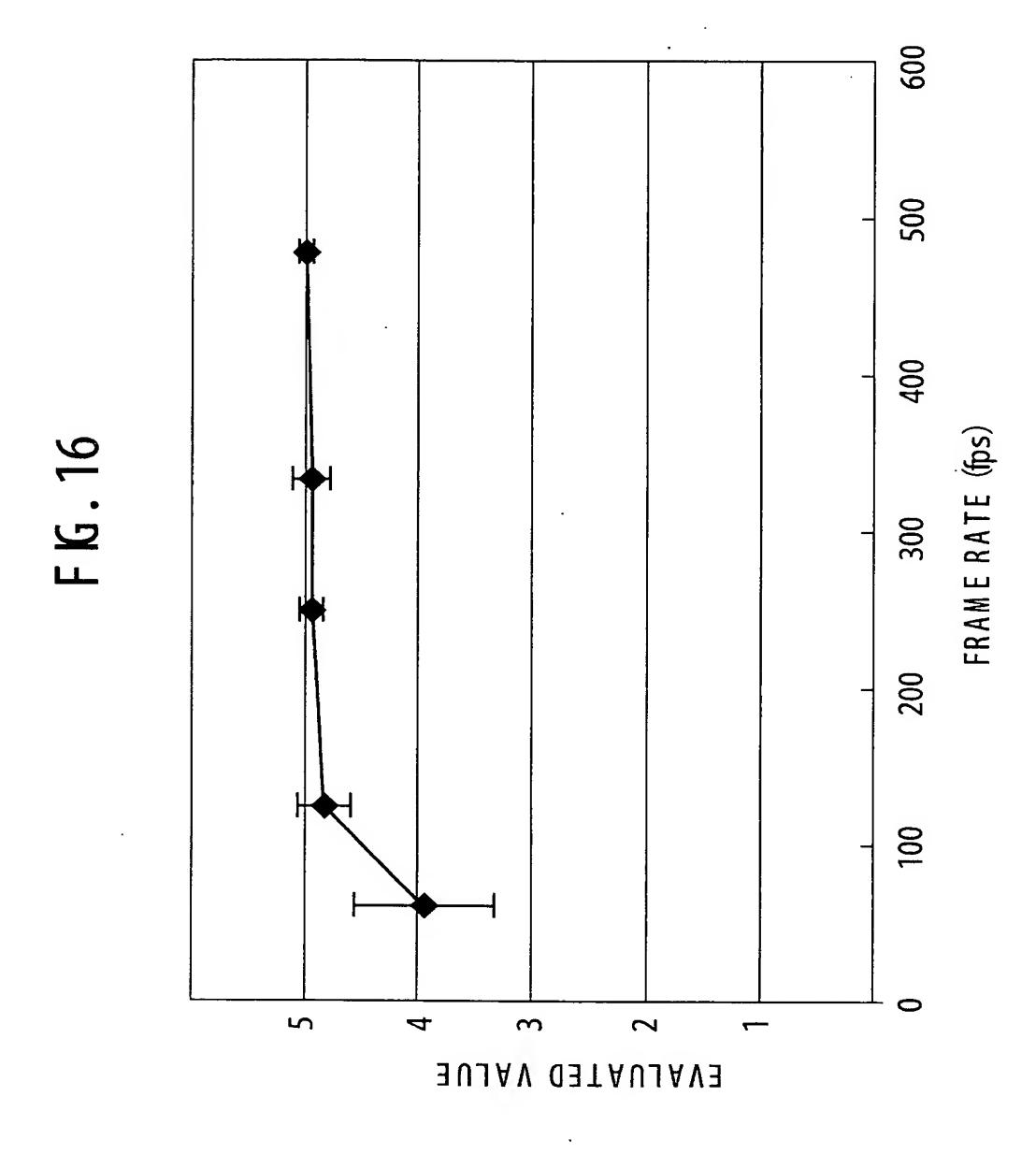


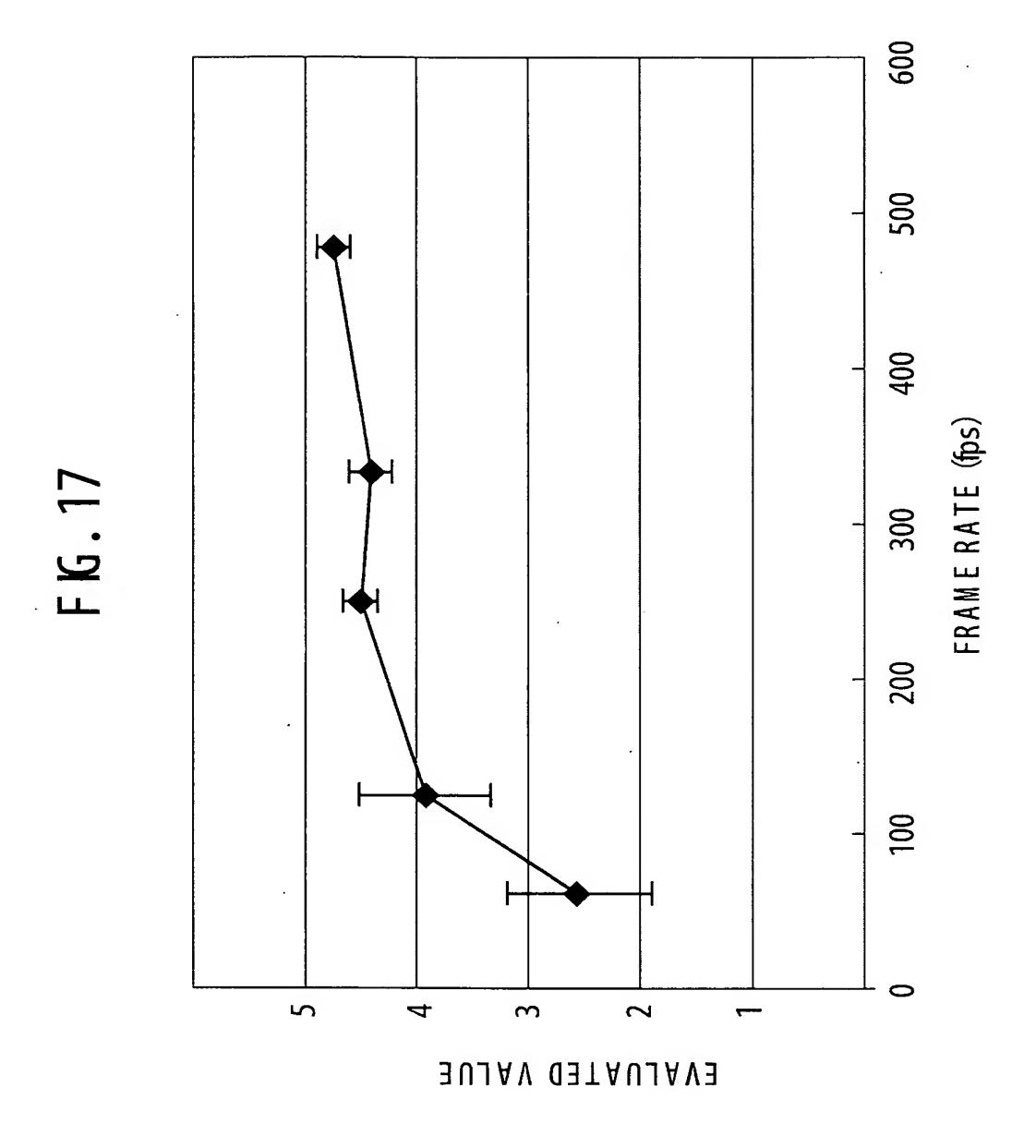


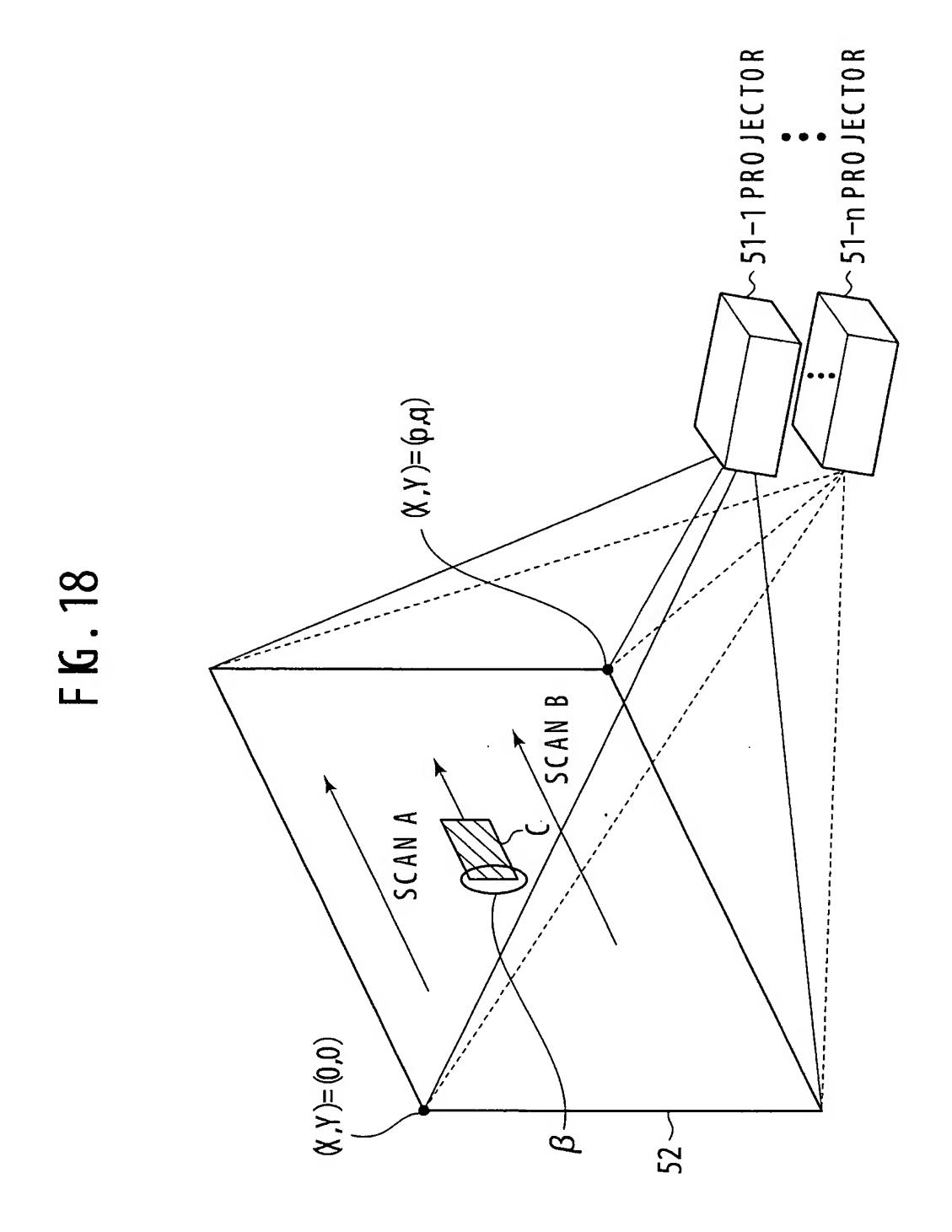
F G. 14











F G. 19

		19/2	1				TME
<u></u>					į		
a +9 FRAME			ليا ا		a+7 FRAME		11/m
a +8 FRAME a			a+6 FRAME		α+7	·	10/m
		α+5 FRAM E					. m/6
a +6 FRAME a +7 FRAME	+4 FRAME	α+5					
+6 FRAME	a+4						1 8/m
					AM E		<b>7/m</b>
E a +5 FR/		·	E E		a+3 FRAM E		m/9
a +4 FRAM			a+2 FRAME				
α+3 FRAME α+4 FRAME α+5 FRAME		α+1 FRAM E				~ <u>-</u> !	5/m
	 	a +					4/m
a +2 FRAM E	a FRAM E						3/m
a+1 FRAME				•			
							2/m
a FRAM E							1/m
. 51	T -	- S3		 F }, ⊢	7		
NPUT V DEO S G NAL S1 V DEO S G NAL S3 S G NAL S3 V DEO S G NAL S4 V DEO S G NAL S5 S G NAL S5 S G NAL S5							

F 16.20

20/21									À	Ш		
a +3 FRAME   a +4 FRAME   a +5 FRAME   a +6 FRAME   a +7 FRAME   a +8 FRAME   a +9 FRAME   a +10 FRAME   a +11 FRAME						a+7 FRAME		a +8 FRAME		a +9 FRAM E		12/m 13/m TME
a +9 FRAME a +1		AME		$\alpha$ +6 FRAM E		α+7		)				10/m 11/m
7 FRAME   a +8 FRAM		a+5 FRAM E								AM E		1 m/6
E a +6 FRAME a +7								a+3 FRAME		a +4 FRAME		7/m 8/m
4 FRAME   a +5 FRAM		a FRAM E		a+1 FRAME	α+2 FRAM E	a+2 FRAME		ä				w/9
<del></del>												4/m 5/m
a +1 FRAME   a +2 FRAME											3/m	
aFRAME a+1												1/m 2/m
V DEO SGNAL S1	0 UTPUT	V DEO S GNAL S2	OUTPUT	V DEO	OIITPIIT	V DEO	DITPIIT	V DEO	OllTPIIT	V DEO		

